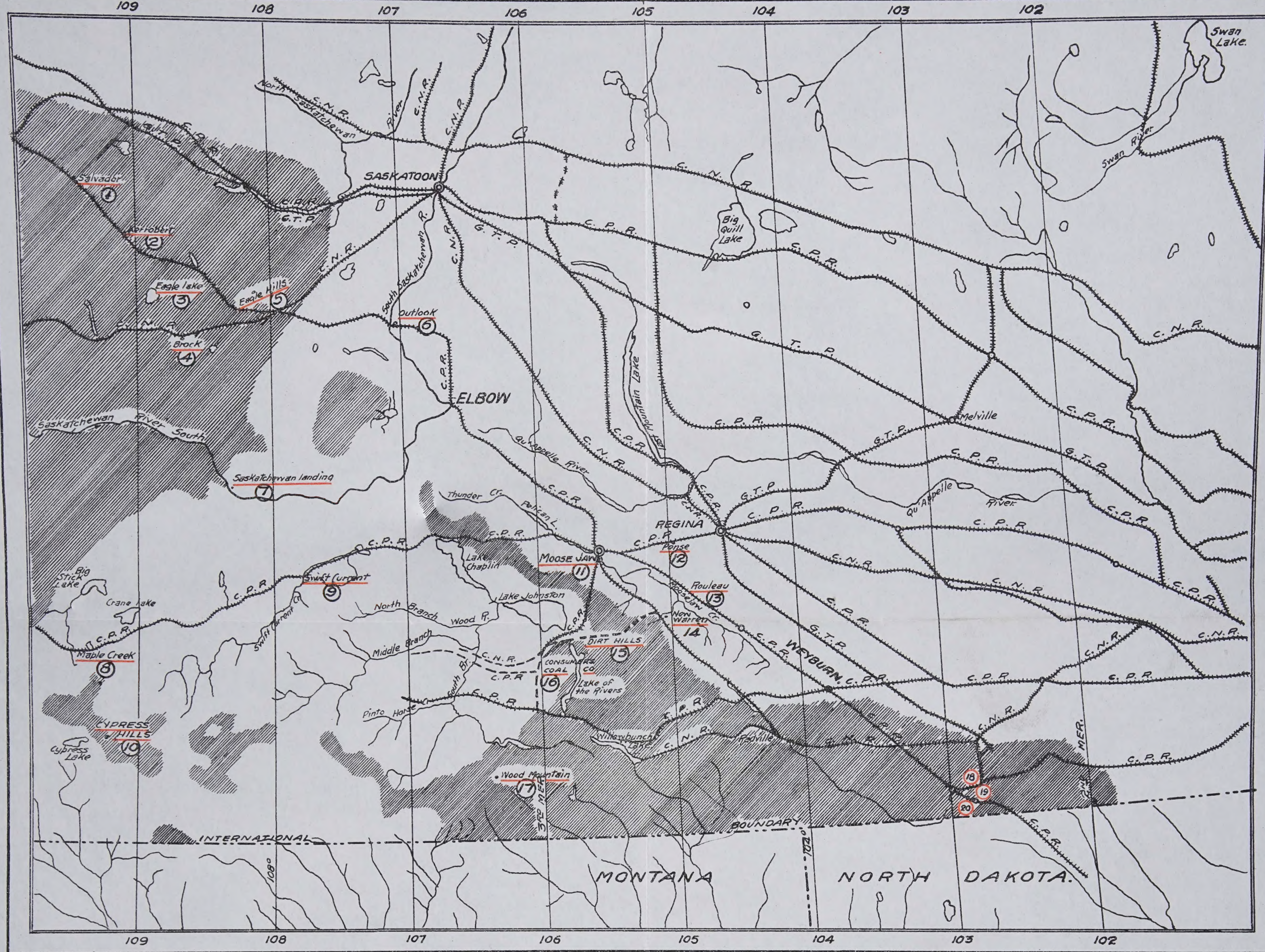
PLATE Nº 39



LEGEND

Shaded portions represent areas of lignite

DEPARTMENT OF THE INTERIOR.

WATER POWER BRANCH.

J. B. CHALLIES. SUPERINTENDENT.

CITY WATER SUPPLY FROM THE S. SASKATCHEWAN RIVER.
SOURCES OF FUEL POWER & INDICATIONS THEREOF

TO ACCOMPANY. REPORT BY. H.E.M. Kensit. M.I.E.E.

Scale: 35 Statue Miles to 1 inch = 2,217,600.

25 15 10 0 25 30 75 100 125 150

Ottawa; Ont. March. 28th 1913.

F.W.B.

PLATE Nº 39

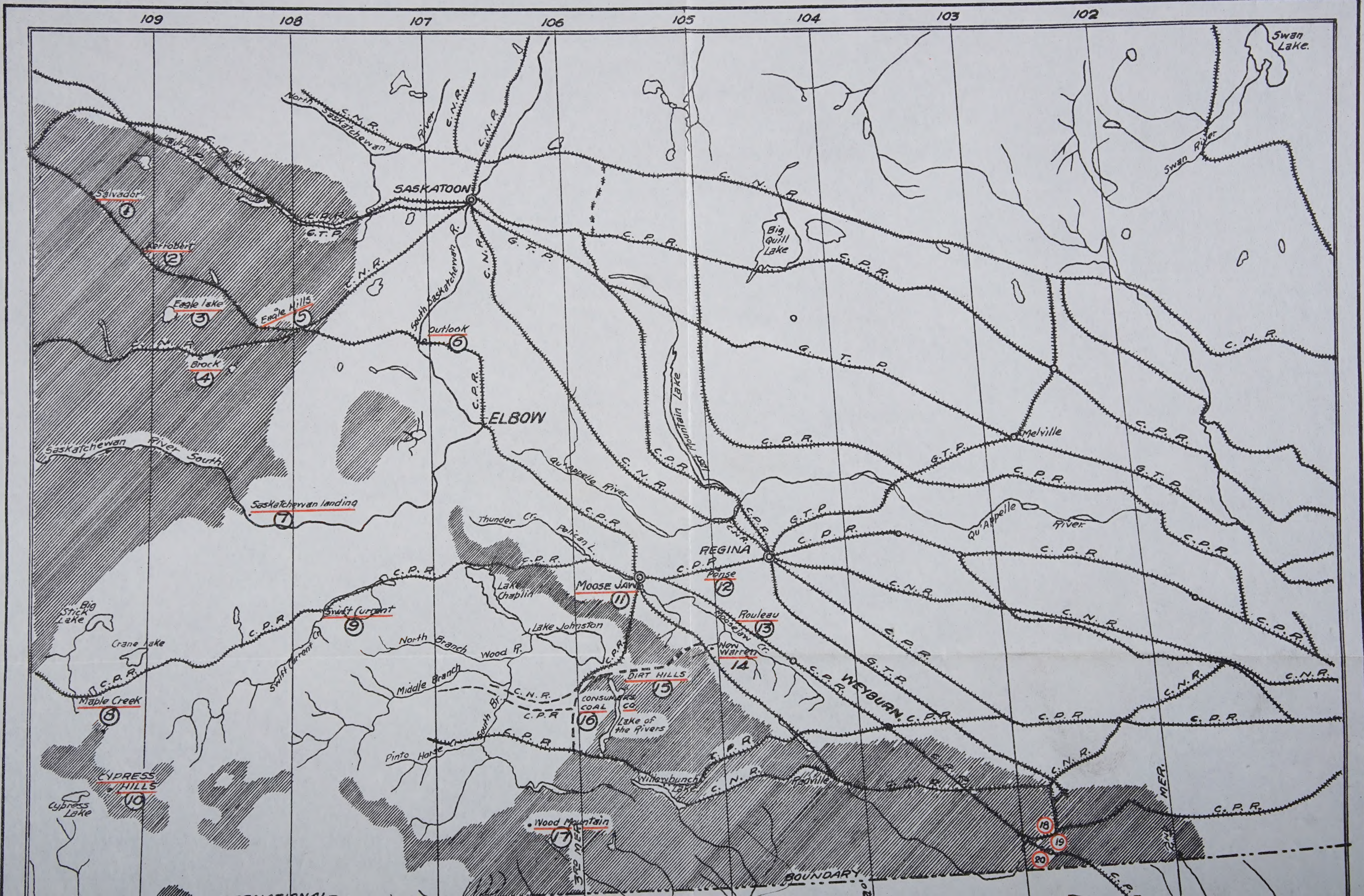
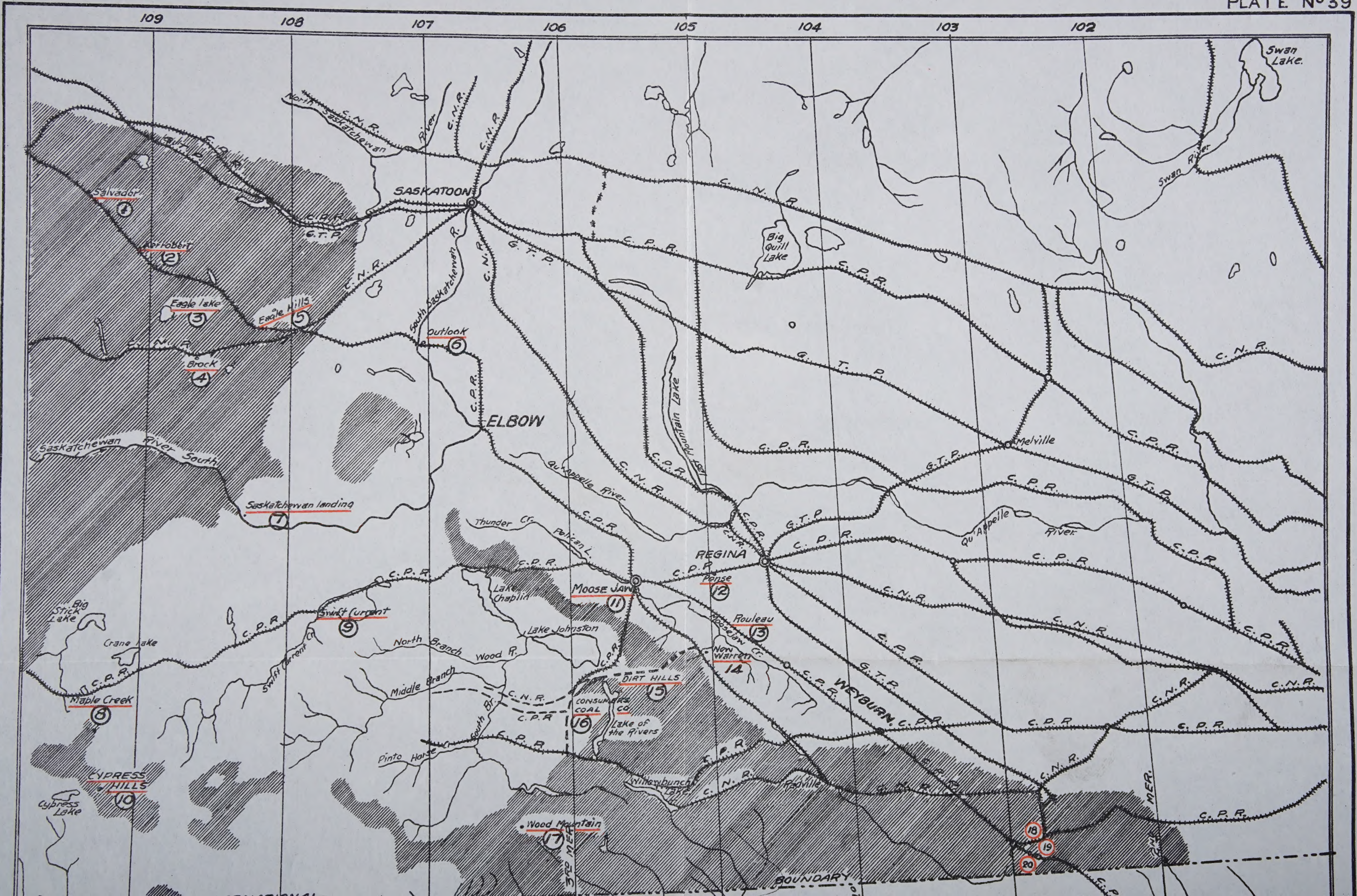

109
108
107
106
105
104
103
102
Swan Lake.
North Saskatchewan River
C.N.R.
C.P.R.
G.T.P.
SASKATOON
Salvador ①
Kerrobert ②
Eagle lake ③
Brock ④
Eagle Hills ⑤
Outlook ⑥
South Saskatchewan R.
ELBOW
Saskatchewan River South
Saskatchewan landing ⑦
Big Quill Lake
Last Mountain Lake
Swan River
Melville
Qu'Appelle River
Qu'Appelle River
Thunder Cr.
Pelican L.
REGINA
Moose Jaw ⑪
Pense ⑫
Rouleau ⑬
New Warren 14
Moosejaw Cr.
Lake Chaplin
Lake Johnston
Swift Current ⑨
Big Stick Lake
Crane Lake
Swift Current Cr.
North Branch
Wood R.
Middle Branch
Maple Creek ⑧
DIRT HILLS ⑮
CONSUMERS COAL CO ⑯
Lake of the Rivers
WEYBURN
Pinto Horse
South Br.
Willowbunch Lake
Radville
CYPRESS HILLS ⑩
Cypress Lake
Wood Mountain ⑰
3rd MER.
MER.
BOUNDARY
⑱
⑲
⑳

PLATE N°39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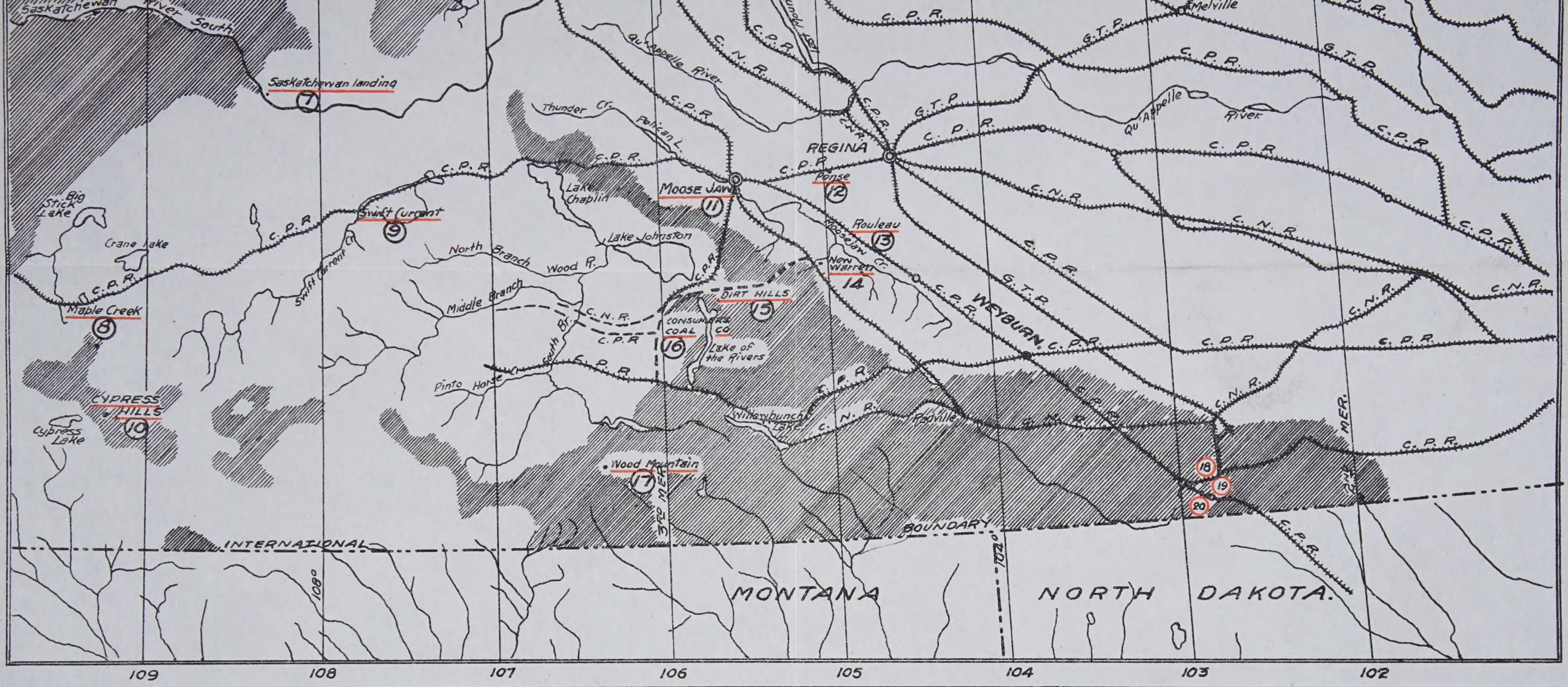
Moose Jaw
11
Pense
12
Rouleau
13
New Warren
14
Moosejaw Cr.
Lake Chaplin
Lake Johnston
Big Stick Lake
Crane Lake
Swift Current
9
Swift Current Cr.
North Branch
Wood R.
Middle Branch
Maple Creek
8
DIRT HILLS
15
CONSUMERS COAL CO
16
Lake of the Rivers
South Br.
Pinto Horse
CYPRESS HILLS
10
Cypress Lake
Wood Mountain
17
3rd MER.
Willowbunch Lake
Radville
WEYBURN
18
19
20
MER.
BOUNDARY



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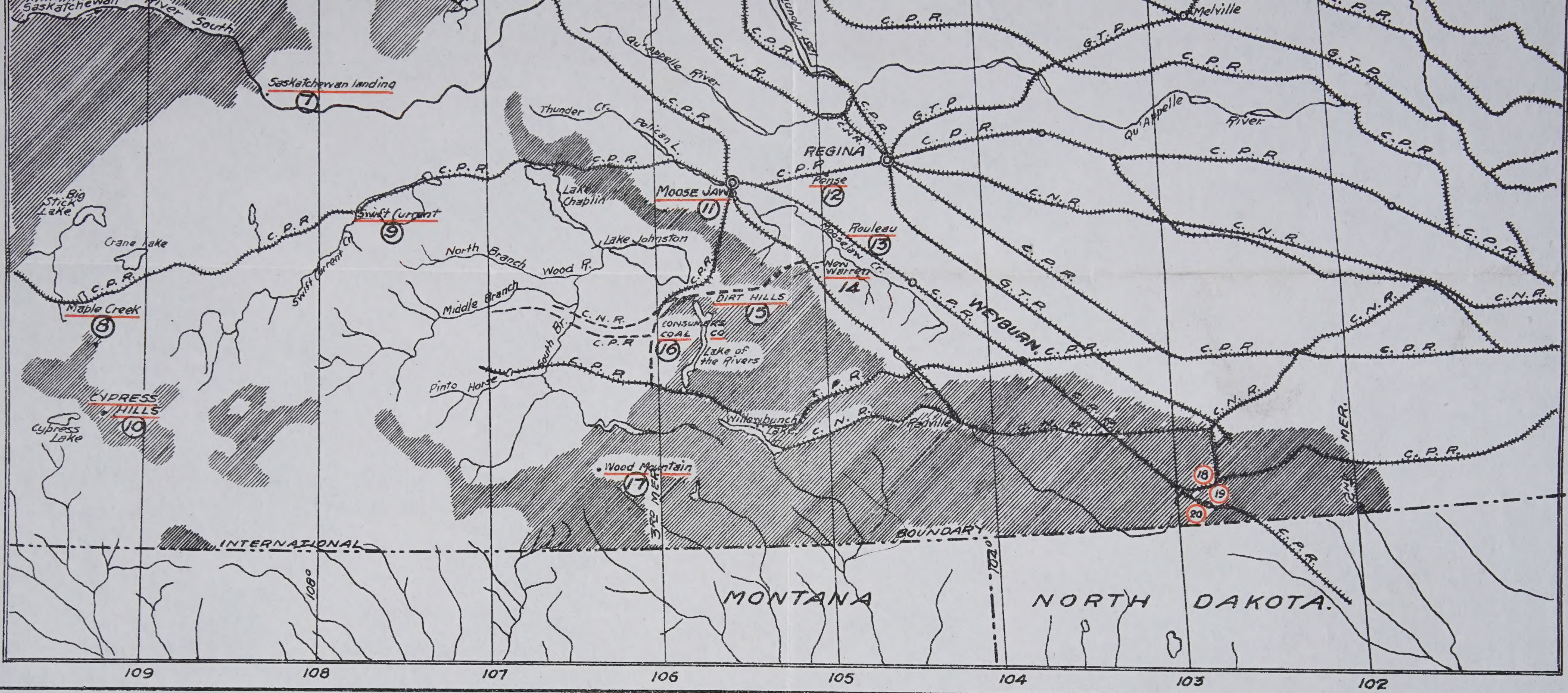

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UAA-1974-169-9/2/7/6/37